References

Ahlam Salih Eltahir and Bouran Ibrahim AbuEReish, Microscopical Studies on the leaf and petiole of Vernonia amygadlina Del., Pelagia Research Library Advances in Applied Science Research, 2 (2): 398-406 (2011)

Booker, J., et al., "Morphological and Physiological Adaptations of Florida Mangrove", (1998)

Chandani Appadoo, Status of Mangroves in Mauritius, Department of Biological Sciences, University of Mauritius, Reduit, Mauritius, September, 12 (2003)

Cutler Cleveland, Mangrove ecology, October 27, 2010, National Oceanic and Atmospheric Administration, NOAA (2003)

Dr. Zafar Adeel, Training and Capacity Building for Managing Our Mangroves Resources - UNU's Role to Meet Regional Challenges, Environment & Sustainable Development Programme, United Nations University (2012)

Fatemeh Zarinkamar, Density, Size and Distribution of Stomata in Different Monocotyledons, Pakistan Journal of Biological Sciences 9 (9): 1650-1659 (2006)

Gary, L. Joseph, et al., "Sacrificed Leaf Hypothesis of Mangroves", ISME/GLOMIS Electronic Journal (2010)

Giri, C., Ochieng, E., Tieszen, L. L.,Zhu, Z., Singh, A., Loveland, T., Masek, J. and Duke, N., Status and distribution of mangrove forests of the world using earth observation satellite data, Global Ecology and Biogeography (Global Ecol. Biogeogr.) (2010)

Gokhale, M. V., Shaikh, S. S., Toro, S. V., "Pollen Fertility Status of Mangroves and Other Coastal Species From Maharashtra and Goa States of India, International Journal of Botany 8(2): 82-84, 2012 ISSN 1811-9700 (2012)

Hatice Bozoglu and Reyhan Karayel, Investigation of Stomata Densities in Pea (Pisum sativum L.) Lines/Cultivars, Online Journal of Biological Sciences 6 (2): 56-61 (2006)

Hogarth, Peter J., "The Biology of Mangroves", Oxford University Press, Oxford. ISBN 0-19-850222-2. (1999)

K. M. B. C. Karunathilake, Status of Mangroves in Sri Lanka, Institute of Fundamental Studies, Hantana Road, Kandy, Sri Lanka, Journal of Coastal Development, September, 20 (2003)

Leen Kuiper, Probos, Salt Water Forestry: Case Study of Mangroves, August 30 (2004)

Lewis, E. L., "The practical salinity scale of 1978 and its antecedents". Marine Geodesy 5 (4): 350. (1992)

Manickam, A., Ramachandra, U. P., Rajaram, P., "A Micropropogation Protocol for a Critically Endangered Mangrove *Exocoecaria agallocha* L.", International Journal of Conservation Science, Volume 3, Issue 2, April-June 2012: 119-126 ISSN: 2067-533X (2012)

Nirjhar Dasgupta, Paramita Nandy, Chandan Sengupta and Sauren Das, Salinity Impact on the Precarious Mangroves: A Biochemical Study on Some Taxa from Indian Sundarbans, American Journal of Plant Physiology 7(2): 53-69 (2012)

Oswin D. Stanley, Ecological Balance of Sethusamudram Canal, India: special reference to mangrove ecosystem, Eco-Balance Consultancy, Journal of Coastal Development, May 14, (2004)

Peter Novitzky, Analysis of mangrove structure and latitudinal relationships on the Gulf Coast of peninsular Florida, University of South Florida (2010)

Sumit Manna, Anirban Roy and Tushar Kanti Ghara, Mangrove community in an abandoned brick kiln: A structural and association analysis, EurAsian Journal of BioSciences, Eurasia J Biosci 6, 24-31 (2012)